EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	434	"6546345" or "6278357" or "6366631" or "5966684" or "5631759" or "6" "112160" or "4876655" or "180971" or "6522122" or "5432791" or "6539318" or "6356127" or "4758963" or "4843309" or "6571186" or "20030163266" or "6549859" or "5714878" or "20030004664" or "6009132" or "5978742" or "5761434" or "5953071" or "615148" or "6642926" or "6044123" or "5999163" or "5214784" or "5761537" or "6311138" or "5402443" or "6643346" or "5654987" or "5726607" or "5825825" or "5900755" or "6215363" or "6295327" or "6445230" or "4680778" or "5943378" or "6188737" or "5914592" or "789954" or "4694244" or "4633465" or "5337403"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:26
L5	16072	acquisition unit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:34
L6	32856	test instrument or test equipment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:35
L7	203473	data signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:35
L8	406	clock recovery unit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:35

EAST Search History

L9	29	(processor$1) same (slic3 or segment$3 or divid$3) same (data segment$1) same (fixed length or predetermined length)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:38
L10	1878786	memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:38
L12	81	l5 and l10 and l6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:38
L13	25	l12 and l7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:39
L14	3	l13 and l8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:39
L15	3	l14 and l9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:39
L17	4	l8 and l9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:40
L18	4	l17 and l6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:40

EAST Search History

L20	9	I8 and I4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:42
L21	4	compar$3 and (threshold level same stored data signal$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:44
L25	771	acquisition memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:45
L26	880	acquisition channel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:45
L27	19721	clock generator same control	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:45
L29	16	I25 and I26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 17:46
L30	3	I29 and (I18 or I20)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 18:05
L31	5	(("6922384") or ("20020128787") or ("20020034337") or ("20020018572") or ("4566100")).PN.	US-PGPUB; USPAT	OR	OFF	2006/07/07 18:05

EAST Search History

L32	18679	signal conditioning	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 18:07
L33	6406	714/701 or 714/746 or 714/704 or 714/798 or 714/760 or 714/699 or 714/707 or 714/3 or 714/2 or 714/48 or 714/57 or 714/797	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 18:19
L34	1	l33 and l15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 18:19
L35	23	l33 and l4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 18:19
L36	2	l35 and l8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 18:21
L37	9	l4 and l8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 18:21
L38	2	l37 and (l5 or l25 or l26)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/07/07 18:23